

Easyroll 100mm Synthetic Monolithic Wheel Plain Bearing 180kg



Description

Easyroll 100mm Synthetic Monolithic Wheel Plain Bearing 180kg is designed for precise load handling and smooth rotation in a range of trade applications. It is constructed with thermoplastic high-temperature materials to provide stability and durability under elevated thermal conditions. The plain bearing design supports efficient maintenance and consistent performance. Suitable for both indoor and outdoor use, it offers a practical solution that meets the demands of professionals seeking dependable motion control and ease of operation.

Features

- High temperature resistant thermoplastic wheel core and rim
- Plain bearing design for smooth rotation in demanding use
- Black finish ensures visibility and ease of maintenance
- Designed for indoor and outdoor application
- Robust hub and bearing components for enduring performance
- Precision engineered thermoplastic materials withstand elevated temperatures
- Monolithic design minimises maintenance and operational downtime
- Engineered for longevity with reliable operational performance

Product Code: STW100

Specifications

Bearing Type	Plain Bearing
Outdoor Use	Yes
Indoor Use	Yes
Hardware Included	No

Weights

Load Capacity kg	180.0
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Appearance

Product Colour	Black
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Construction

Wheel Core Material	Thermoplastic High-Temperature
Wheel Material	Thermoplastic High-Temperature
Bearing Material	Thermoplastic High-Temperature
Hub Material	Thermoplastic High-Temperature

Dimensions

Tread Width	30
Axle Bore ID (F)	12
Wheel Width (C)	35
Wheel Diameter (A)	100

Weights

Product Weight (grams)	160
Product Weight (kg)	0.16

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